ABSTRACT

A method, computer system and computer-readable medium for providing a communications connection between two electronic devices. The communications connection may be wireless. A first module may transmit an out put signal and a second module may receive and translate the output signal into a second format, wherein an electronic device communicatively linked to the second module may accept and read the input signal. The modules may each have hard connection fixtures that are fitted to conform to standardized form, fit and function rules to comply with general I/O channel standards such as USB, GPIB, or RS-232 standards.

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